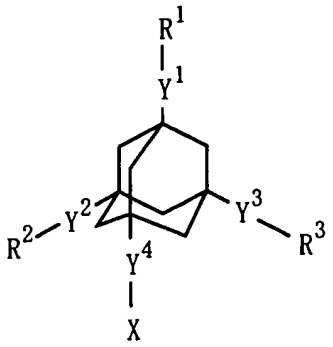
AMENDED CLAIM SET:

1. **(Currently Amended)** A material for dielectric films, which is a polymerizable composition comprising:

an adamantanepolycarboxylic acid derivative represented by following Formula (1):

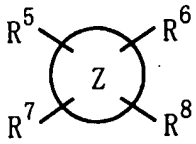


(1)

wherein X is a hydrogen atom, a hydrocarbon group or R^4 which is a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; R^1, R^2, and R^3 [and R^4] may be the same as or different from one another and are each a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; and Y^1, Y^2, Y^3 and Y^4 may be the same as or different from one another and are each a single bond or a bivalent aromatic cyclic group, wherein at least one of R^1, R^2 and R^3 is a carbonyl halide group or a protected carboxyl group when X is a hydrogen

atom or a hydrocarbon group, and at least one of R^1, R^2, R^3 and R^4 is a carbonyl halide group or a protected carboxyl group when X is R^4;

an aromatic polyamine derivative represented by following Formula (2):



(2)

wherein Ring Z is a monocyclic or polycyclic aromatic ring; R^5, R^6, R^7 and R^8 are each a substituent bound to Ring Z, R^5 and R^6 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, an alkylidene group, a carbonyl group, an oxalyl group and a butane-2,3-diylidene group, and R^7 and R^8 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, an alkylidene group, a carbonyl group, an oxalyl group, a butane-2,3-diylidene group, a hydroxyl group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, or a mercapto group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, wherein at least one of R^7

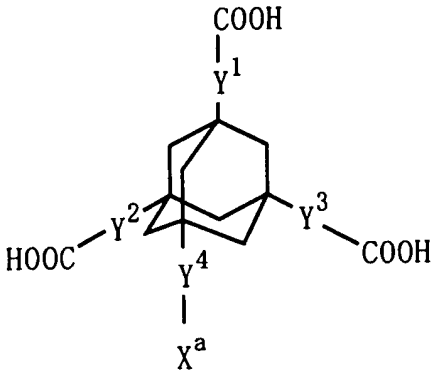
and R^8 is a protected amino group, a protected hydroxyl group or a protected mercapto group when R^5 and R^6 are both unprotected amino groups; and

an organic solvent,

the adamantanepolycarboxylic acid derivative and the aromatic polyamine derivative being dissolved in the organic solvent.

2. **(Currently Amended)** A material for dielectric films, which is a polymerizable composition comprising:

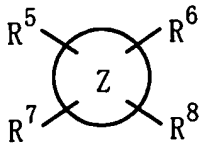
an adamantanepolycarboxylic acid represented by following Formula (1a):



(1a)

wherein X^a is a hydrogen atom, a carboxyl group or a hydrocarbon group; and Y^1, Y^2, Y^3 and Y^4 may be the same as or different from one another and are each a single bond or a bivalent aromatic cyclic group;

an aromatic polyamine derivative represented by following Formula (2):



(2)

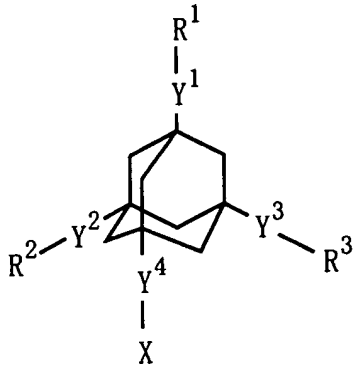
wherein Ring Z is a monocyclic or polycyclic aromatic ring; R^5, R^6, R^7 and R^8 are each a substituent bound to Ring Z, R^5 and R^6 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, an alkylidene group, a carbonyl group, an oxalyl group, a butane-2,3-diylidene group, and R^7 and R^8 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, an alkylidene group, a carbonyl group, an oxalyl group, a butane-2,3-diylidene group, a hydroxyl group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, or a mercapto group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, wherein at least one of R^7 and R^8 is a protected amino group, a protected hydroxyl group or a protected mercapto group when R^5 and R^6 are both unprotected amino groups; and

an organic solvent,

the adamantanepolycarboxylic acid and the aromatic polyamine derivative being dissolved in the organic solvent.

3. **(Currently Amended)** A material for dielectric films, which is a polymerizable composition comprising:

an adamantanepolycarboxylic acid derivative represented by following Formula (1):

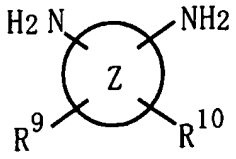


(1)

wherein X is a hydrogen atom, a hydrocarbon group or R^4 which is a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; R^1, R^2, and R^3 [and R^4] may be the same as or different from one another and are each a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; and Y^1, Y^2, Y^3 and Y^4 may be the same as or different from one another and are each a single bond or a bivalent aromatic cyclic group, wherein at least one of

R^1, R^2 and R^3 is a carbonyl halide group or a protected carboxyl group when X is a hydrogen atom or a hydrocarbon group, and at least one of R^1, R^2, R^3 and R^4 is a carbonyl halide group or a protected carboxyl group when X is R^4;

an aromatic polyamine represented by following Formula (2a):



(2 a)

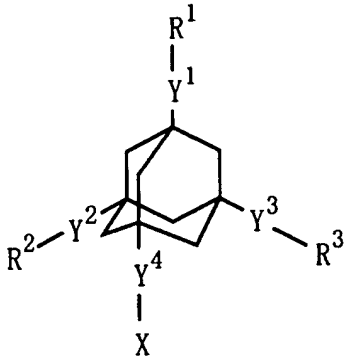
wherein Ring Z is a monocyclic or polycyclic aromatic ring; and R^9 and R^{10} are each a substituent bound to Ring Z, may be the same as or different from each other and are each an amino group, a hydroxyl group or a mercapto group; and

an organic solvent,

the adamantanepolycarboxylic acid derivative and the aromatic polyamine being dissolved in the organic solvent.

4. **(Currently Amended)** A polymer which is a polymerized product of:

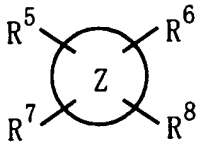
an adamantanepolycarboxylic acid derivative represented by following Formula (1):



(1)

wherein X is a hydrogen atom, a hydrocarbon group or R^4 which is a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; R^1, R^2, and R^3 [and R^4] may be the same as or different from one another and are each a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; and Y^1, Y^2, Y^3 and Y^4 may be the same as or different from one another and are each a single bond or a bivalent aromatic cyclic group, wherein at least one of R^1, R^2 and R^3 is a carbonyl halide group or a protected carboxyl group when X is a hydrogen atom or a hydrocarbon group, and at least one of R^1, R^2, R^3 and R^4 is a carbonyl halide group or a protected carboxyl group when X is R^4; and

an aromatic polyamine derivative represented by following Formula (2):



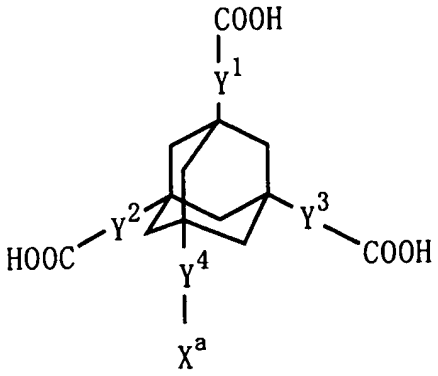
(2)

wherein Ring Z is a monocyclic or polycyclic aromatic ring; R^5, R^6, R^7 and R^8 are each a substituent bound to Ring Z, R^5 and R^6 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxy-carbonyl group, an alkylidene group, and R^7

and R^8 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxy-carbonyl group, an alkylidene group, a carbonyl group, an oxalyl group, a butane-2,3-diylidene group, a hydroxyl group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, or a mercapto group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, wherein at least one of R^7 and R^8 is a protected amino group, a protected hydroxyl group or a protected mercapto group when R^5 and R^6 are both unprotected amino groups.

5. **(Currently Amended)** A polymer which is a polymerized product of:

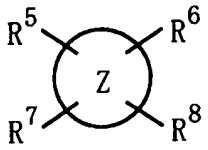
an adamantanepolycarboxylic acid represented by following Formula (1a):



(1 a)

wherein X^a is a hydrogen atom, a carboxyl group or a hydrocarbon group; and Y^1, Y^2, Y^3 and Y^4 may be the same as or different from one another and are each a single bond or a bivalent aromatic cyclic group; and

an aromatic polyamine derivative represented by following Formula (2):



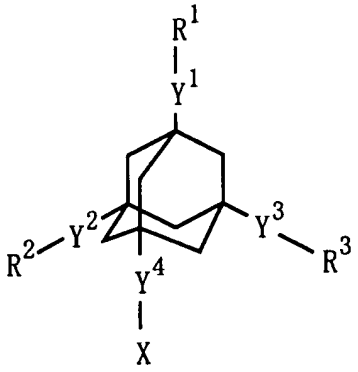
(2)

wherein Ring Z is a monocyclic or polycyclic aromatic ring; R^5, R^6, R^7 and R^8 are each a substituent bound to Ring Z, R^5 and R^6 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, an alkylidene group, a carbonyl group, an oxalyl group and a butane-2,3-diyliene group, and R^7 and R^8 may be the same as or different from each other and are each an amino group which may be protected by a protecting group which is selected from an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, an alkylidene group, a carbonyl group, an oxalyl group, a butane-2,3-diylidene group, a hydroxyl group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, or a mercapto group which may be protected by a protecting group which is selected from an alkyl group, a cycloalkyl group, an aralkyl group, a substituted methyl group, a substituted ethyl group, an acyl group, an alkoxycarbonyl group, an aralkyloxycarbonyl group, wherein at least one of R^7

and R^8 is a protected amino group, a protected hydroxyl group or a protected mercapto group when R^5 and R^6 are both unprotected amino groups.

6. **(Currently Amended)** A polymer which is a polymerized product of:

an adamantanepolycarboxylic acid derivative represented by following Formula (1):

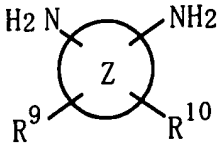


(1)

wherein X is a hydrogen atom, a hydrocarbon group or R^4 which is a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; R^1, R^2, and R^3 [and R^4] may be the same as or different from one another and are each a carbonyl halide group or a carboxyl group which may be protected by a protecting group which is selected from an alkoxy group, a cycloalkyloxy group, a tetrahydrofuranyloxy group, tetrahydropyranyloxy group, an aryloxy group, an aralkyloxy group, a trialkylsilyloxy group, an amino group, a hydrazino group; and Y^1, Y^2, Y^3 and Y^4 may be the same as or different from one another and are each a single bond or a bivalent aromatic cyclic group, wherein at least one of R^1, R^2 and R^3 is a carbonyl halide group or a protected carboxyl group when X is a hydrogen

atom or a hydrocarbon group, and at least one of R^1, R^2, R^3 and R^4 is a carbonyl halide group or a protected carboxyl group when X is R^4; and

an aromatic polyamine represented by following Formula (2a):



(2a)

wherein Ring Z is a monocyclic or polycyclic aromatic ring; and R^9 and R^{10} are each a substituent bound to Ring Z, may be the same as or different from each other and are each an amino group, a hydroxyl group or a mercapto group.

7. **(Original)** A dielectric film comprising the polymer as claimed in any one of claims 4 to 6.